

400 Holed BreadBoard

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SKU:

Price: ~~\$4.00~~ Original price was: \$4.00.\$3.00Current price is: \$3.00.

Stock: instock

Categories: [Basic Components](#)

Product Description



Battery Snap

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SKU:

Price: ~~\$1.00~~ Original price was: \$1.00.\$0.50Current price is: \$0.50.

Stock: instock

Categories: [Basic Components](#)

Product Description

Buzzer



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SKU:

Price: ~~\$1.00~~ Original price was: \$1.00.\$0.50Current price is: \$0.50.

Stock: instock

Categories: [Basic Components](#)

Product Description

Buzzer Module

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SKU:

Price: ~~\$2.00~~ Original price was: \$2.00.\$1.00Current price is: \$1.00.

Stock: instock

Categories: [Basic Components](#)



Product Description

Capacitors



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SKU:

Price: ~~\$0.50~~ Original price was: \$0.50.\$0.25Current price is: \$0.25.

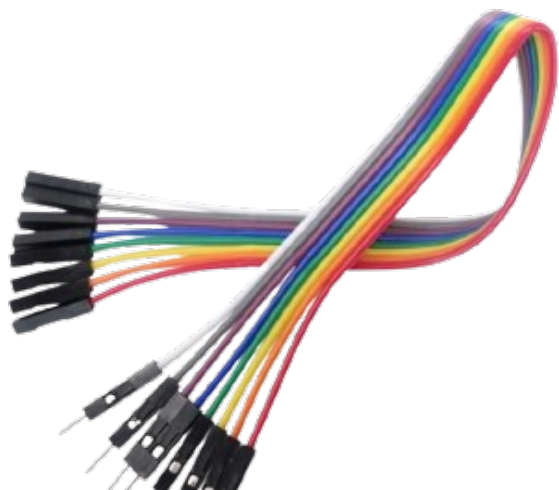
Stock: instock

Categories: [Basic Components](#)

Product Description

Ceramic and Electrolytic

Connecting Wires



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SKU:

Price: ~~\$0.20~~ Original price was: \$0.20.\$0.10Current price is: \$0.10.

Stock: instock

Categories: [Basic Components](#)

Product Description

Connection wires with breadboard. For general

Crystall Oscillators



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SKU:

Price: ~~\$2.00~~ Original price was: \$2.00.\$1.00Current price is: \$1.00.

Stock: instock

Categories: [Basic Components](#)

Product Description

A crystal oscillator is an electronic oscillator circuit that uses the mechanical resonance of a vibrating crystal of piezoelectric material to create an electrical signal with a precise frequency.

IC Holders



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SKU:

Price: ~~\$1.50~~ Original price was: \$1.50.\$1.00Current price is: \$1.00.

Stock: instock

Categories: [Basic Components](#)

Product Description

LEDS



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SKU:

Price: ~~\$0.30~~ Original price was: \$0.30.\$0.20 Current price is: \$0.20.

Stock: instock

Categories: [Basic Components](#)

Product Description

Push Buttons/Contact Switch



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SKU:

Price: ~~\$1.00~~ Original price was: \$1.00.\$0.50 Current price is: \$0.50.

Stock: instock

Categories: [Basic Components](#)

Product Description

The pushbutton is a component that connects two points in a circuit when you press it. The example turns on an LED when you press the button. We connect three wires to the Arduino board. The first goes from one leg of the pushbutton through a pull-up resistor (here 2.2 KOhms) to the 5 volt supply. The second goes from the corresponding leg of the pushbutton to ground. The third connects to a digital i/o pin (here pin 7) which reads the button's state

Resistors

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SKU:

Price: ~~\$0.20~~ Original price was: \$0.20.\$0.10Current price is: \$0.10.

Stock: instock

Categories: [Basic Components](#), [Resistors](#)



Product Description
